

**In the Specification:**

On page 5, please replace the paragraph beginning on line 4 with the following:

(Amended) Data access device 102 acts as a router such that data received therein is transported to the appropriate networks and devices. **Figure 3** illustrates a block diagram of data access device 102 of **Figure 1** according to one embodiment of the present invention. Data access device 102 includes memory 302, processing unit 304, network circuit 306, radio transceiver 308, modem 310, digital-to-analog (D/A) converter 314 and filter 312. Data access device 102 is coupled to transmission line 110 as previously described in **Figure 1**.

On page 9, please replace the paragraph beginning on line 20 with the following:

(Amended) If the data is associated with a cordless telephony connection, such data is received by D/A converter 314. D/A converter 314 converts the data from an analog to a digital format at block 606 and routes such data to radio transceiver 308. ~~D/A converter 314 then routes this data to radio transceiver 308.~~ Radio transceiver 308 formats the data for wireless communication at block 608. Radio transceiver 308 then transmits this data as wireless data 114a-i to one of wireless communication devices 112a-i through the established connection between such a wireless communication device and data access device 102 at block 610.